

Declaration of Performance	DoP no <input type="text" value="0012"/>	0012
-----------------------------------	--	-------------

unique identification code of the product-type	no ABSDCBB-AS109H46V01-20170515		
intended use/es	Broadband Communications Services & Delivery Medium; Coaxial Cables		
manufacturer	Amphenol TFC Changzhou Communications Equipment Co. Ltd.		
manufacturer address	100 Hehai Road		
manufacturer city	ChangZhou		
manufactuer state or province	Jiangsu		
manufactuer zip code	213022		
manufactuer country	Peoples Republic of China		
notifying body & no	Interscience Fire Laboratory	no	2294
notifying body report reference		no	ICL/H17/7256

essential characteristic	performance	AVCP	hEN
Flame Propagation; Broadband Cable	1 test run - complies: 150mm (≤ 425mm) = E _{ca} compliant	3	EN 60332-1-2:2004 + A11:2016
pH Conductivity			
FS			
THR _{1200s}			
Peak HRR			
FIGRA			
Flaming Droplets / Particles			
TSP _{1200s}			
Peak SPR			
Minimum Transmission			

Declaration of Performance	DoP no <input type="text" value="0012"/>	0012
----------------------------	--	------

unique identification code of the product-type	no ABSDCBB-AS109H46V01-20170515
--	---------------------------------

field of application: this DoP is valid for the following coaxial cables:

brand name	cable identification	part number	reaction to fire classification
TFC Amphenol (Amphenol Broadband Solutions)	T9SCTQP46T-V	009H46V01xx499yyyyzz	E _{ca}
part number key	xx = outer jacket sheath color		
	yyyy = product print code reference		
	zz = product package type & length		

euroclass designation	E _{ca}
-----------------------	-----------------

appropriate and/or specific technical documentation	BS EN 13501-6:2014
---	--------------------

The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

signed for and on behalf of the manufacturer by:	date <input type="text" value="20170515"/>
--	--